



STORM MANHOLE STRUCTURE TABLE								
STRUCTURE NUMBER	NORTHING	EASTING	TOP OF GRATE	OUTLET INVERT	INLET INVERTS	SUMP	STRUCTURE TYPE	GRATE TYPE
DMH-1	5035737.578	378274.598	89.25	85.52 - 250mm Ø	87.55 - 100mm Ø 85.54 - 75mm Ø 85.54 - 100mm Ø (WEEPING TILE)	85.22	OPSD-701.010	OPSD-401.010 "TYPE B"

POWER MANHOLE STRUCTURE TABLE				
STRUCTURE NUMBER	NORTHING	EASTING	TOP OF GRATE CENTRE OF MH	FINISH FLOOR
POWER MANHOLE 1	5035633.716	378294.966	91.48	88.95
POWER MANHOLE 2	5035643.717	378316.598	90.70	88.17
POWER MANHOLE 3	5035735.750	378276.610	89.34	86.81

NOTE: FOR TRENCHLESS INSTALLATIONS, VERTICAL AND HORIZONTAL BENDS MAY BE REPLACED WITH PIPE DEFLECTIONS PROVIDED RESULTANT PIPE DEFLECTIONS DO NOT EXCEED MANUFACTURERS' RECOMMENDATIONS.

3	100% ISSUED FOR TENDER	30/01/15
2	99% REVIEW	12/12/14
1	86% SUBMISSION	17/01/14
revisions	description	date

A	A detail no. no. du détail	A
C	B location drawing no. sur dessin no.	B C
	C drawing no. dessin no.	

project	projet
1426 ST-JOSEPH BLVD. WATERMAIN RECONSTRUCTION	
OTTAWA, ONTARIO	
drawing	dessin
PLAN AND PROFILE BASELINE 2 WATERMAIN STATION 2+130 TO 2+210	
designed	J. MAYDA conçu
date	2015/01/30 (yyyy/mm/dd)
drawn	G. FATTOUCHE dessiné
date	2015/01/30 (yyyy/mm/dd)
reviewed	J. MAYDA examiné
date	2015/01/30 (yyyy/mm/dd)
approved	approuvé
date	(yyyy/mm/dd)
Tender	D. MOIR Soumission
Project Manager	Administrateur de projets
project no.	no. du projet
R.020045.006	
drawing no.	no. du dessin
C-8	